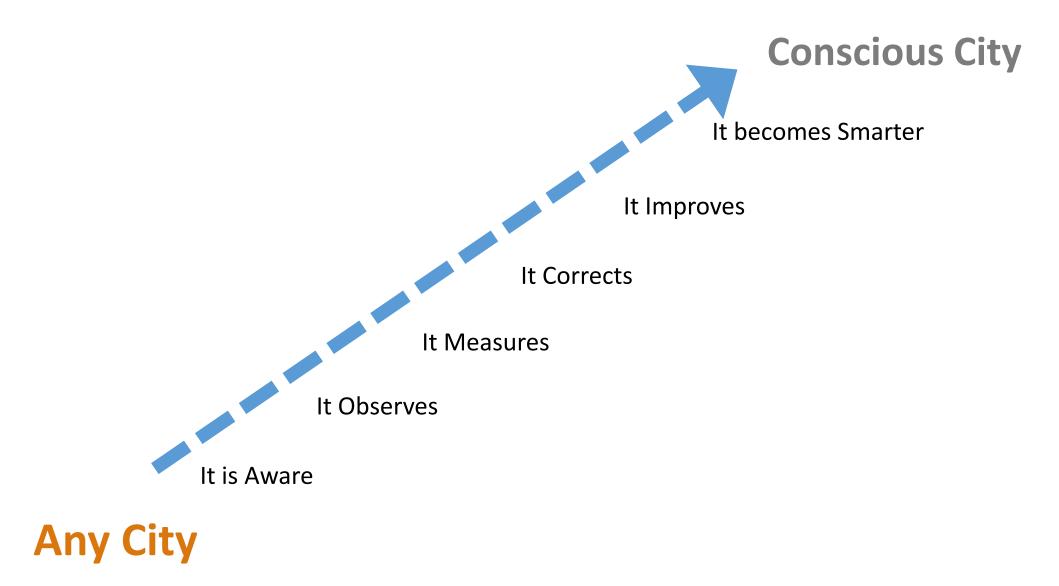
Transforming India: Building Smart & Safe Cities

Improving Quality of Life

Process Towards Smartness





Creating impact for every citizen



Basic	Easy	Quality	Maximum Life
Life	Life	Life	
Basic provision of water, sewage, transport, waste management, and citizen services	Effective planning of city roads, transport flows, urban greens, waste segregation and recycling, cleanliness and viable livelihoods	Reliable and smart technology enabled solutions for traffic, water, sewage, waste management, city services, quality livelihoods for high quality life	Integrated planning and delivery of citizen services and maximizing opportunities for economic, physical, social, cultural and institutional betterment of cities

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Traversing the Journey to Digital Transformation

Coordination Age

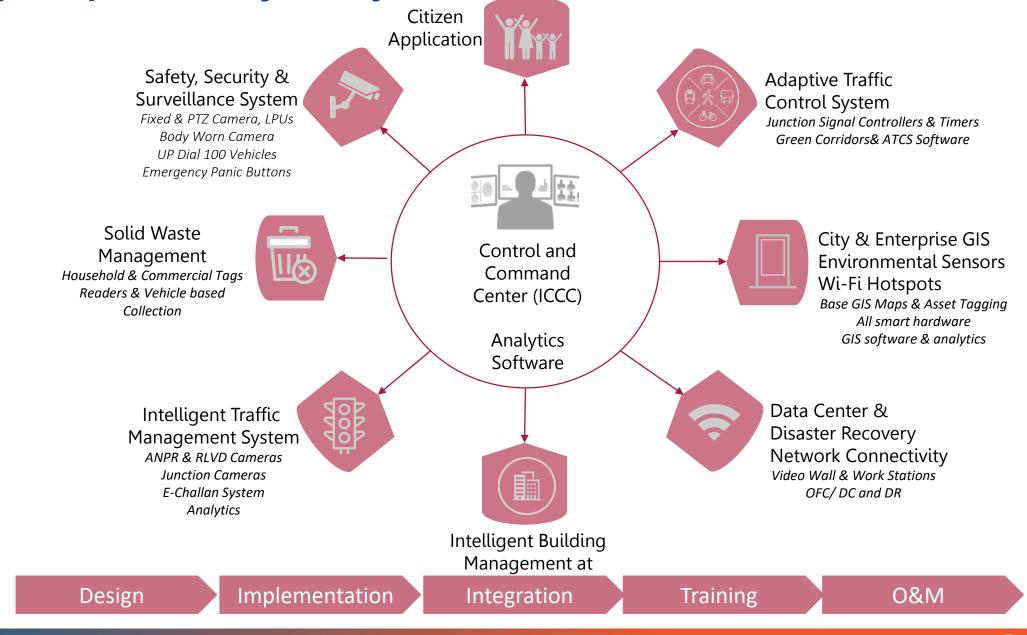
Information Age

Communications Age



Technology Scope of Today's Projects

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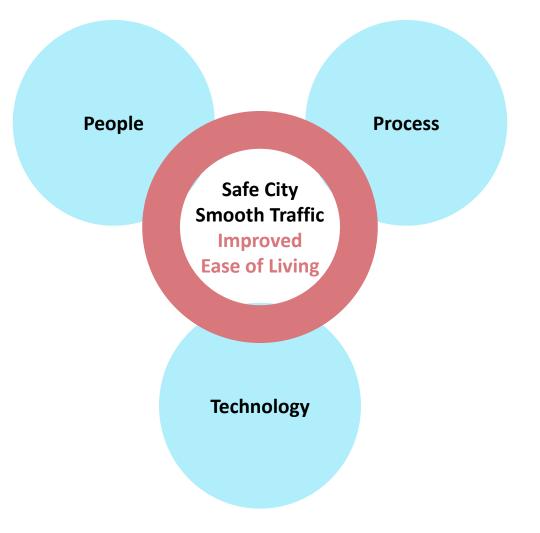


Benefits to the city



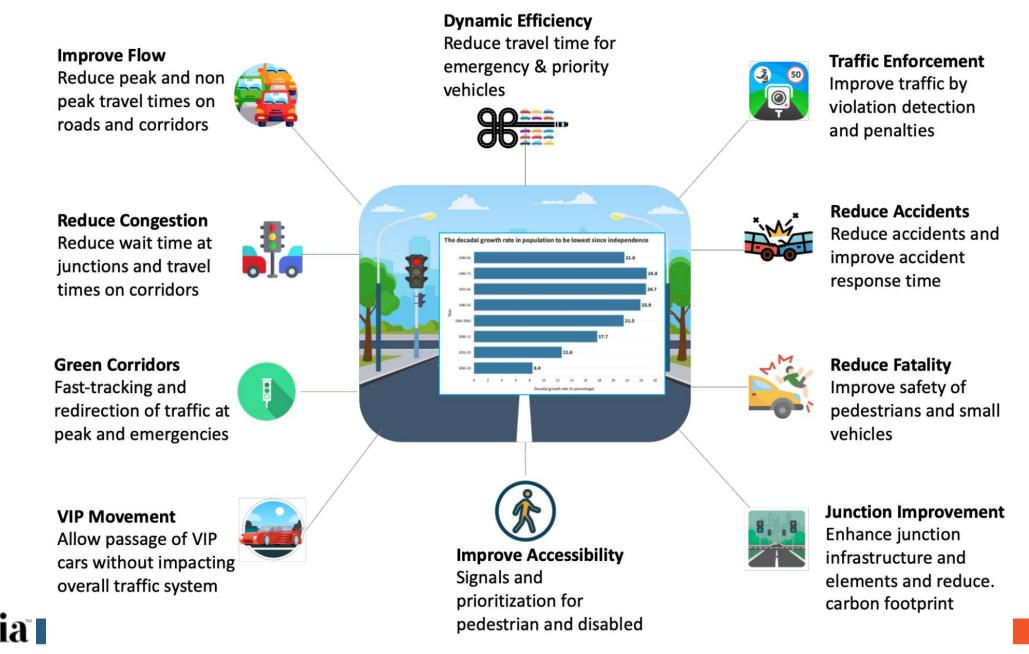








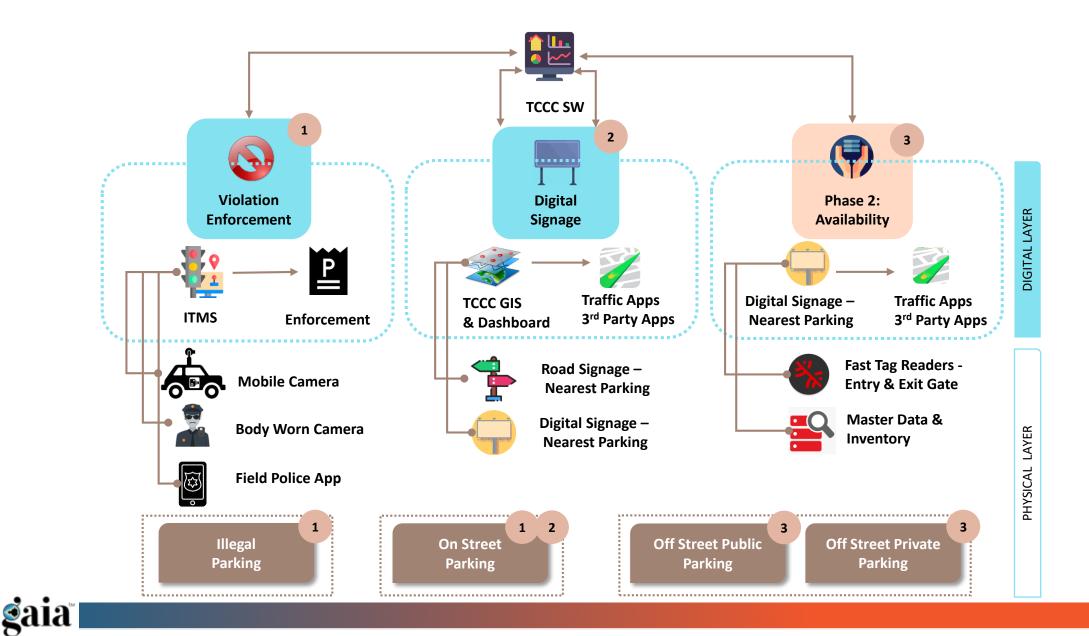
Smart Mobility – the next 30 years in India



Quality of Life: Safe Cities



Smart Parking – Solution for India's Traffic

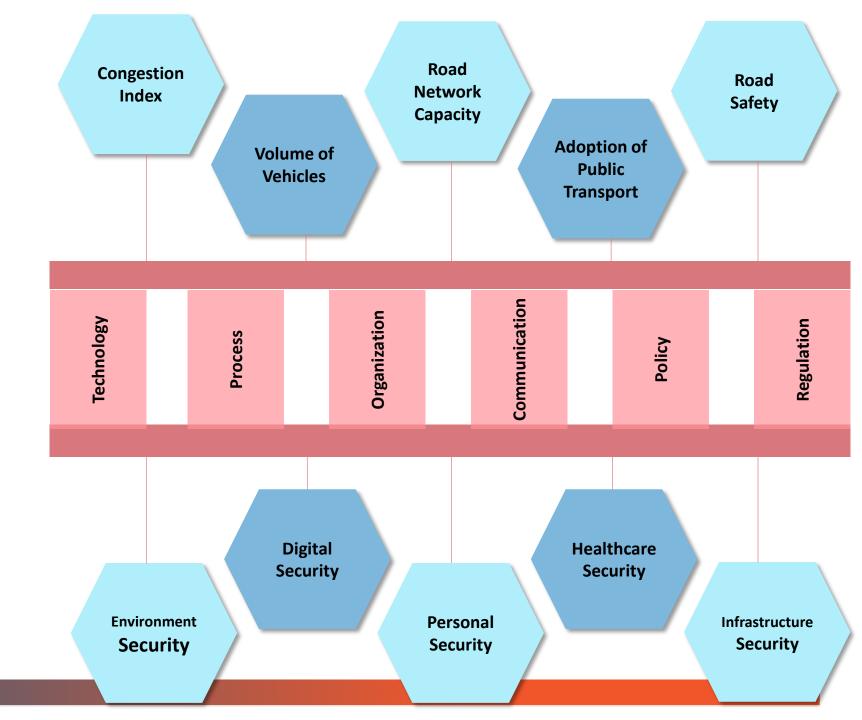


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Bringing it all together

Improve Traffic Flow

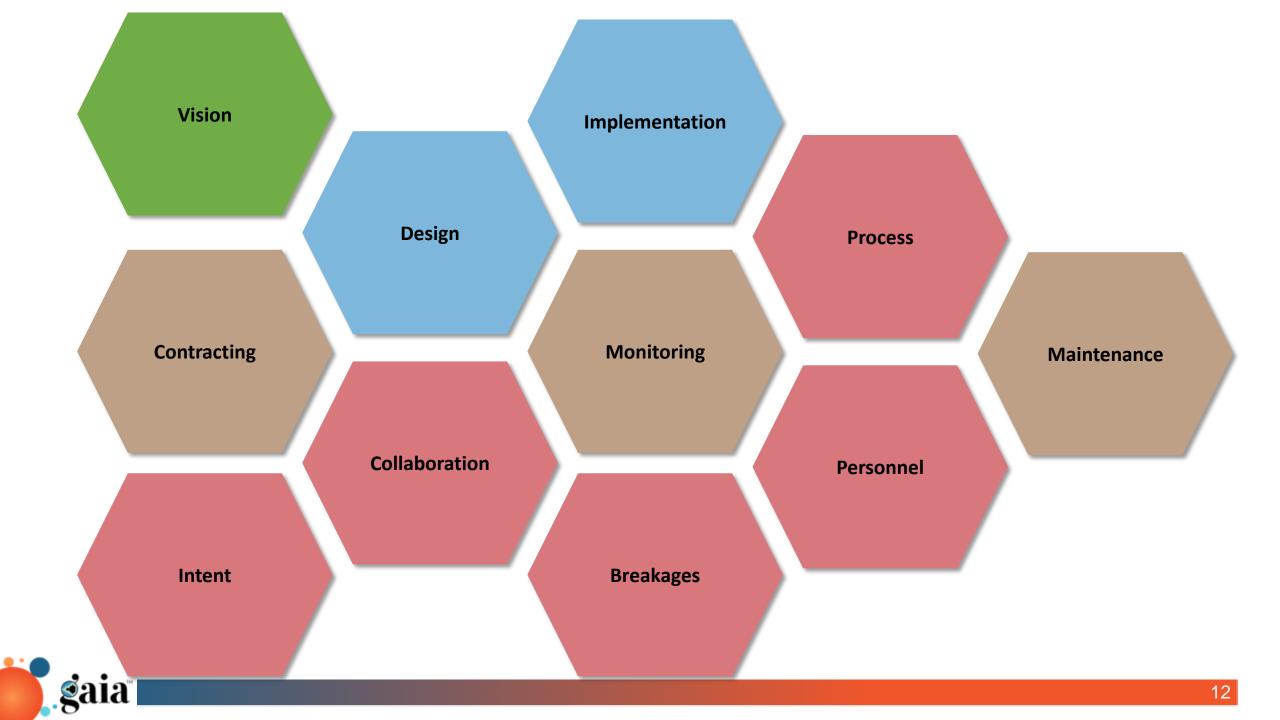




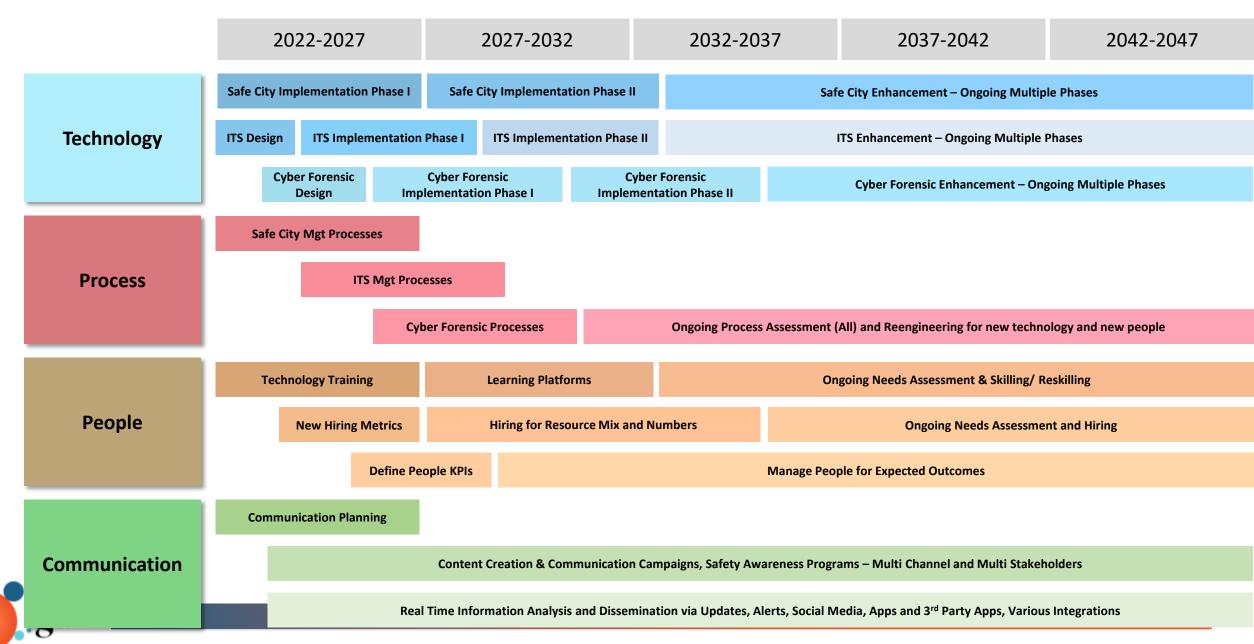
Improve City Safety

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The next 30 years



The Next 30 years

	Multi Stakeholder Advocacy on Traffic		
Policy	Multi Stakeholder Advocacy on Safety		
			New Policies on Traffic & Safety
Regulation			New Regulations on Traffic
			New Regulations on Safety
			Implementation of New Regulation by Delhi Police & Stakeholders
Program Management	Define PMU Requirements		
	Create PMU Dashboards		
		PMU Le	d Monitoring & Evaluation for Outcome Achievement



Thank You

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